CALIFORNIA ENERGY COMMISSION

EJ ANALYSIS IN PRACTICE

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EJ Coordinator

BACKGROUND

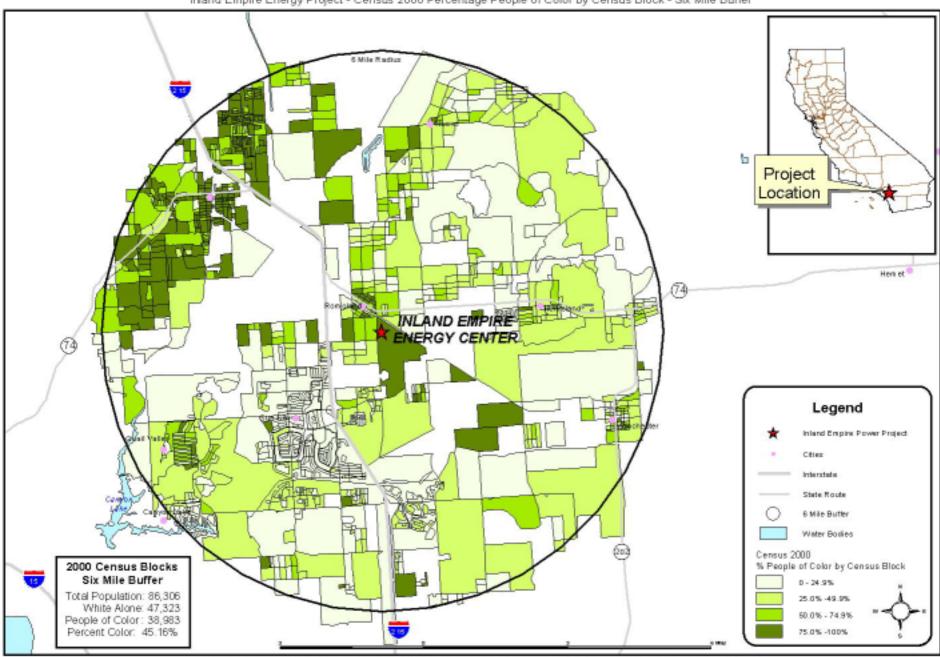
- ล 8 Years of EJ Analysis Since 1995
- ญ Over 60 EJ Analyses
- ล 14 of these were for Peakers
- ญ 15 Power Plant EJ Analyses Pending
- ล No Commission Adopted EJ Policy
- ล Follow 1998 US EPA EJ Guidance
- ล Siting Division Approved EJ Approach

DEMOGRAPHIC SCREENING

- ล Census based Mapping for 6-mile Radius
- ล Census based Mapping for 1- and 2-mile Radius
- ล Potential Affected Area v. Actual Affected Area
- ② Emphasis on Greater Than 50% and Pockets/Clusters

SOCIOECONOMICS - FIGURE 1

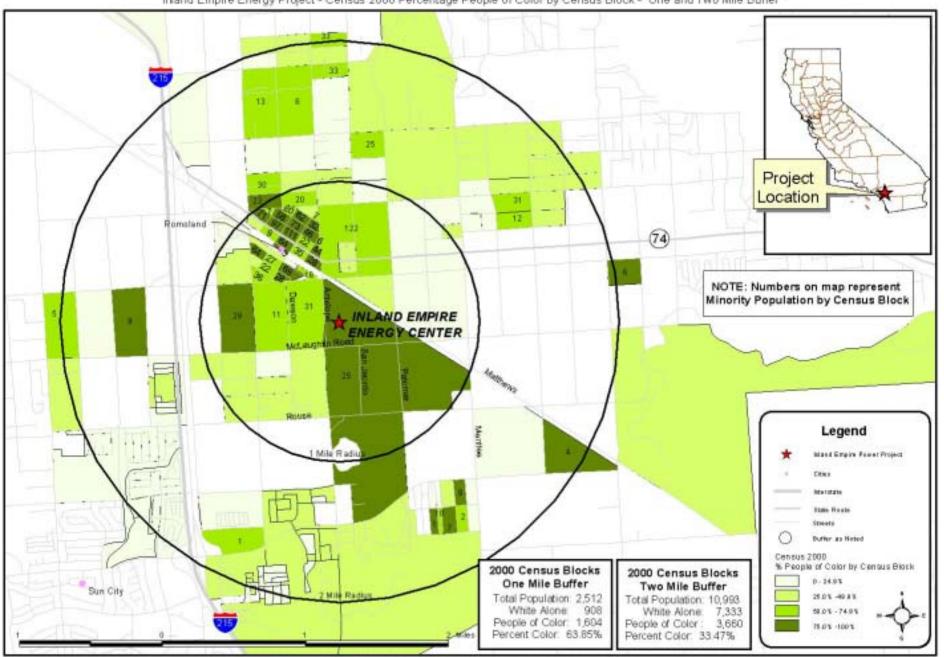
Inland Empire Energy Project - Census 2000 Percentage People of Color by Census Block - Six Mile Buffer



CALIFORNIA ENERGY COMMISSION, SYSTEMS ASSESSMENT & FACILITIES SITING DIVISION, OCTOBER 2001 SOURCE: California Energy Commission Statewide Transmission & Power Plant Maps 2001, Census 2000 PL 94-171 Data - Matrix PL2

SOCIOECONOMICS - FIGURE 2

Inland Empire Energy Project - Census 2000 Percentage People of Color by Census Block - One and Two Mile Buffer



OUTREACH

- a Public Adviser and Media Outreach
- Basic Information Provided in Spanish and English
- Multiple Opportunities for Public Input at Workshops and in Writing

STAFF'S EJ ANALYSIS

- ล 11 Technical Disciplines Notably Air Quality and Public Health

THE EJ DIFFERENCE

- ର Non-English Speaking Residents Afforded the Opportunity to Participate
- Staff Consider Information Regarding Existing Conditions Received from Community at Workshops
- **Note** Work Initiated on Improved AQ Modeling for Local AQ Impacts